

FIG.1

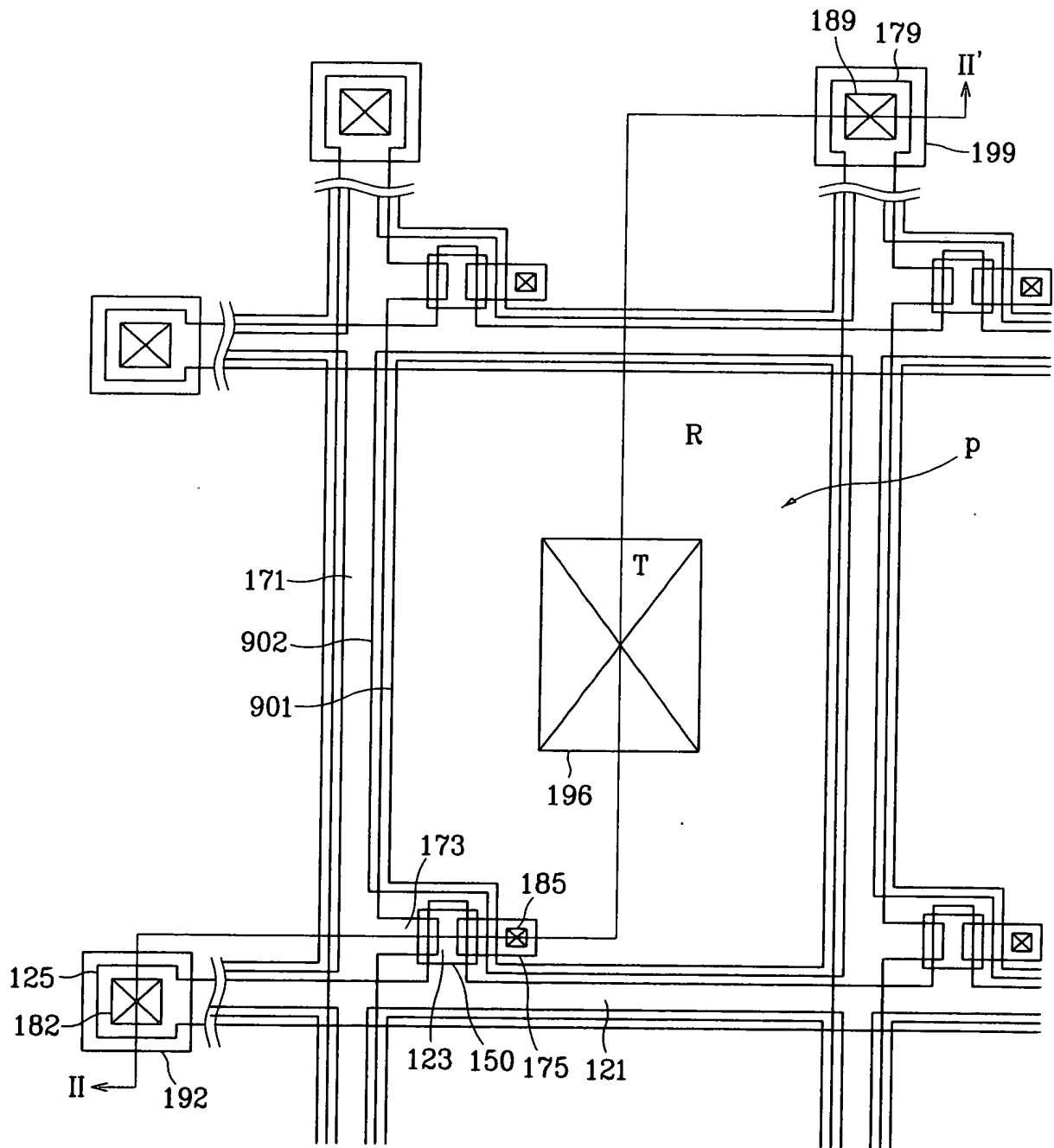


FIG. 2

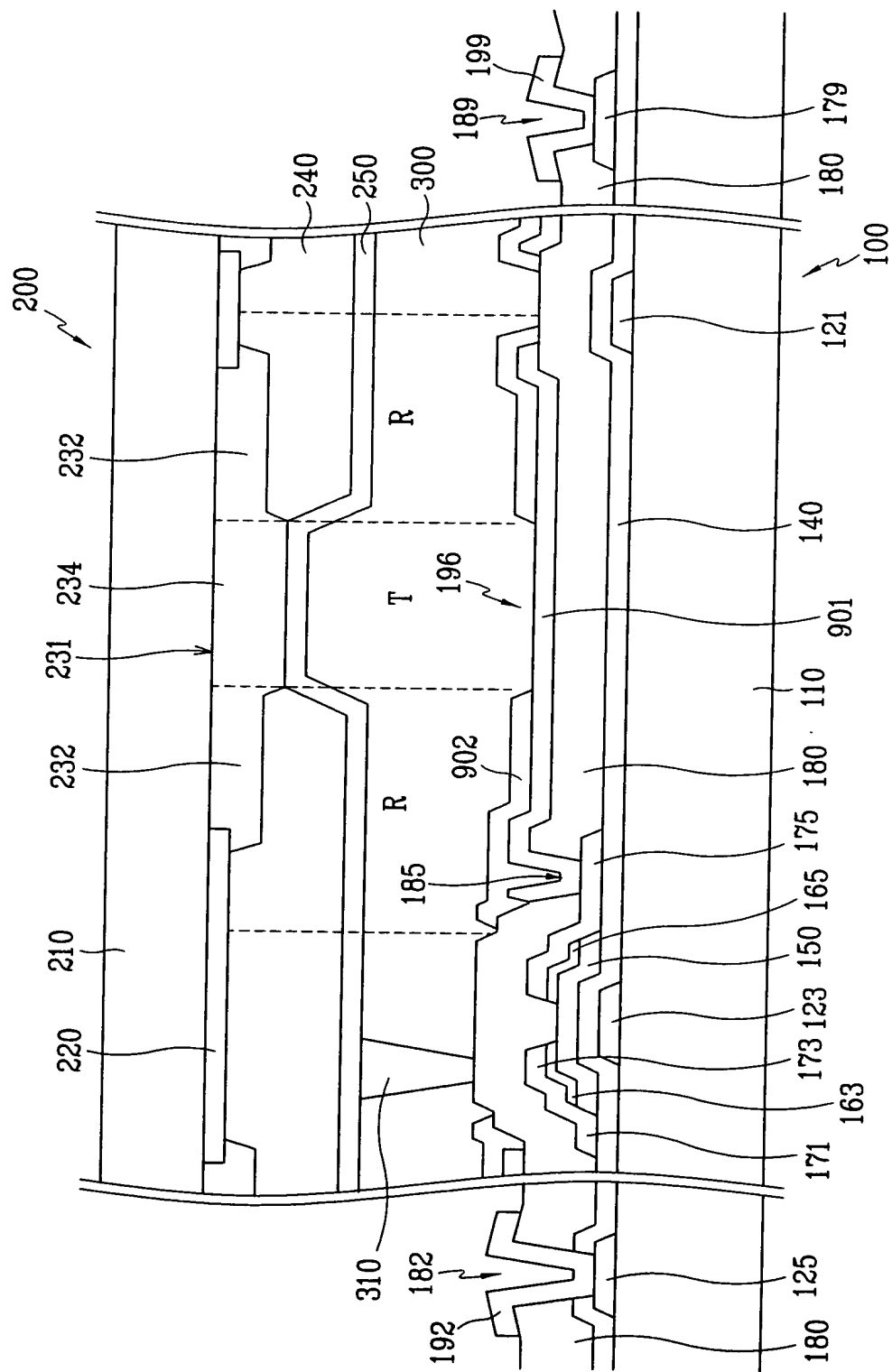


FIG.3A

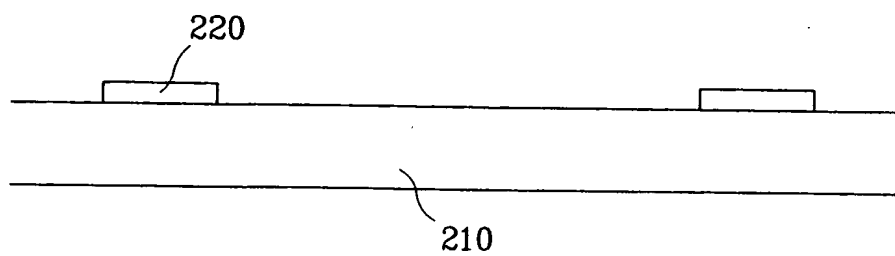


FIG.3B

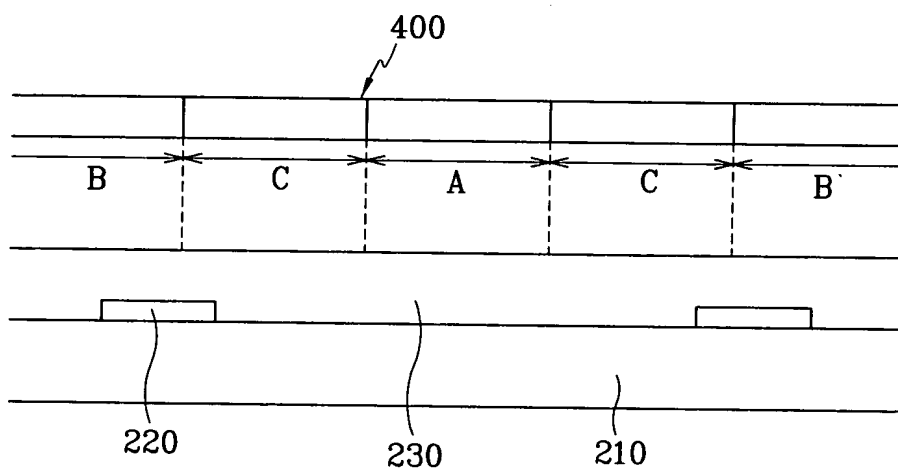


FIG.3C

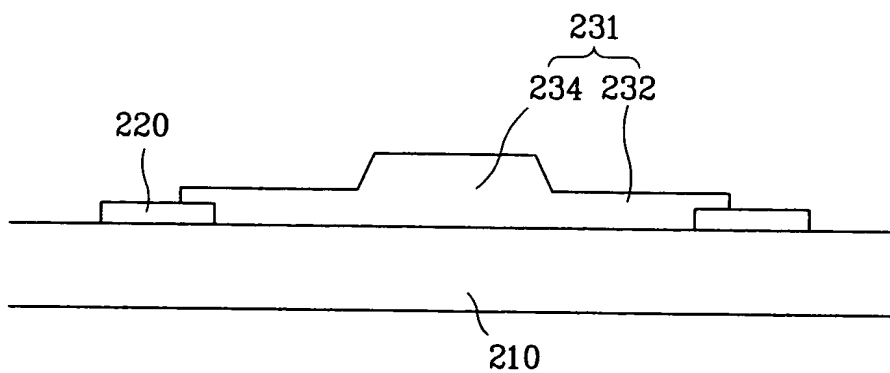


FIG. 3D

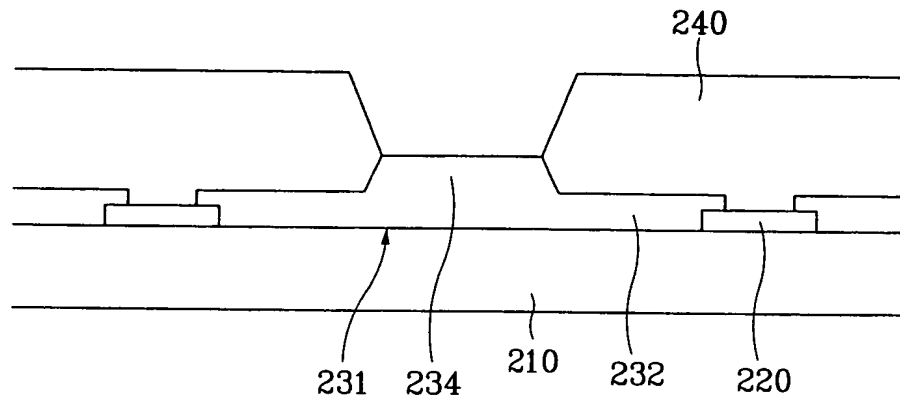


FIG. 4

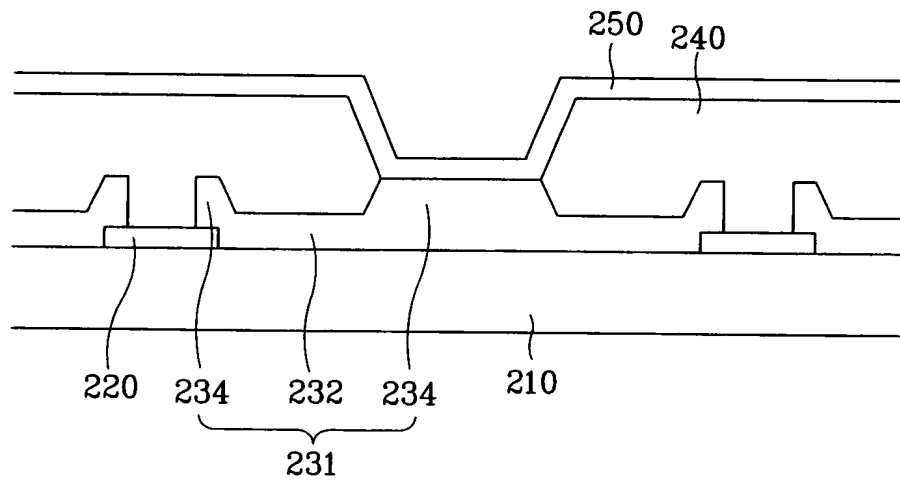


FIG. 5

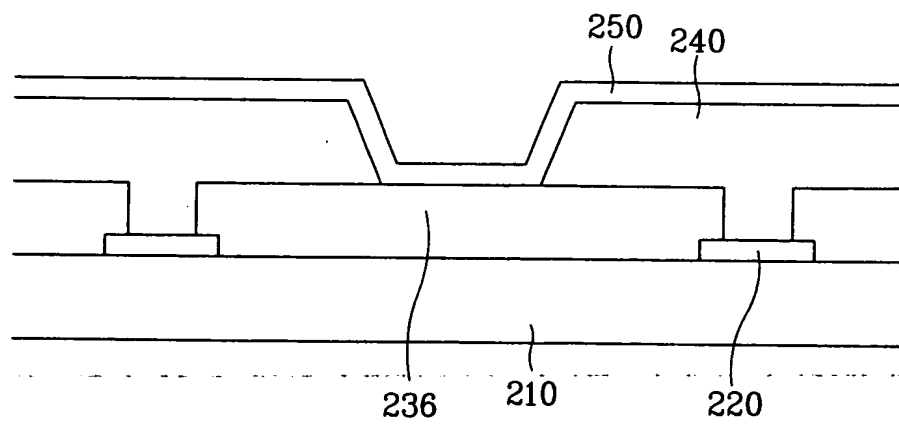


FIG.6A

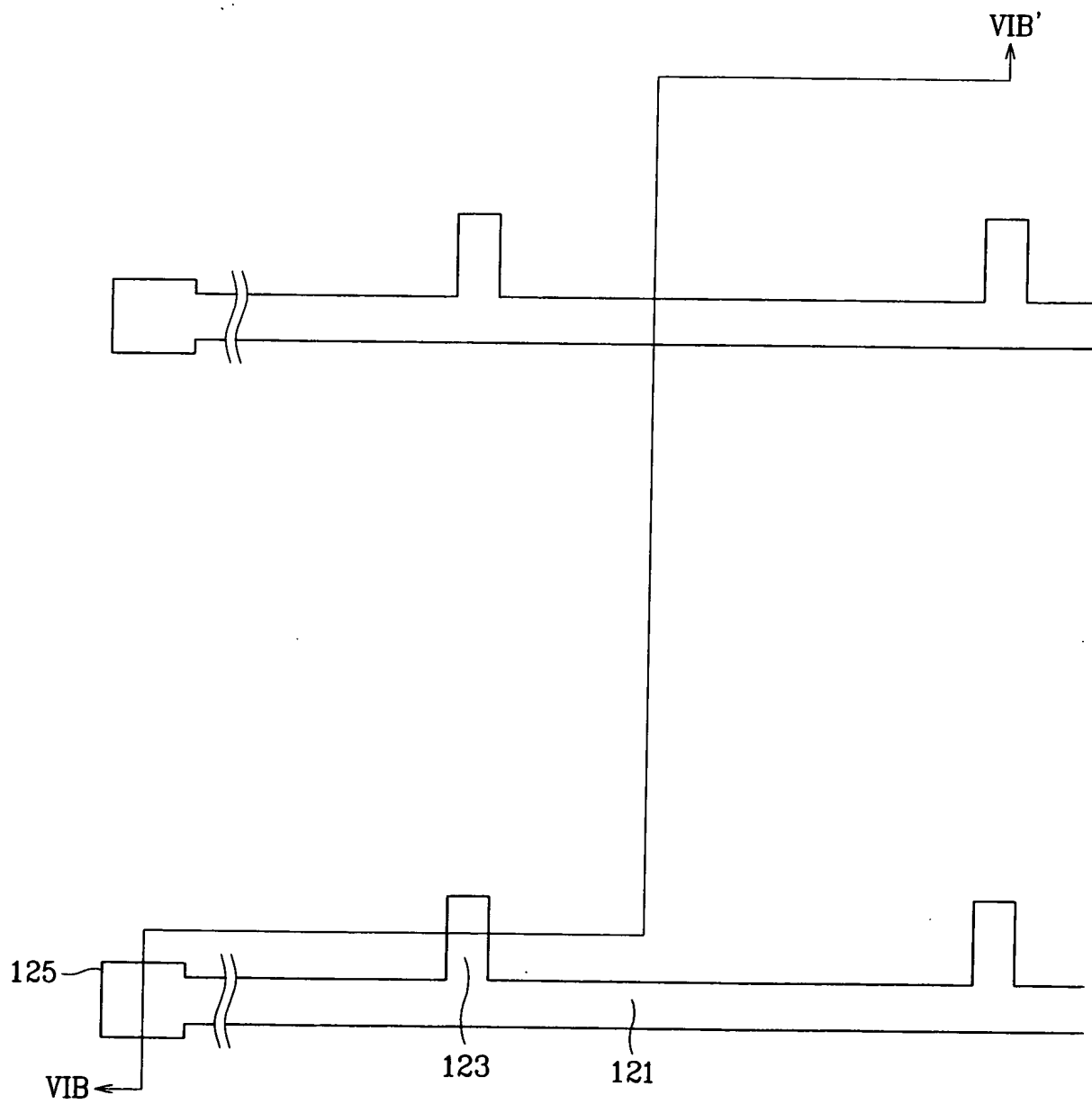


FIG. 6B

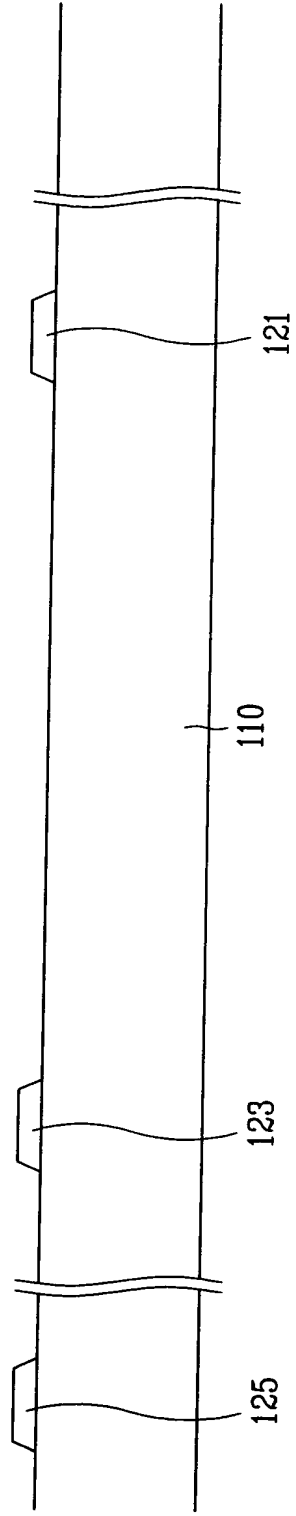


FIG. 7A

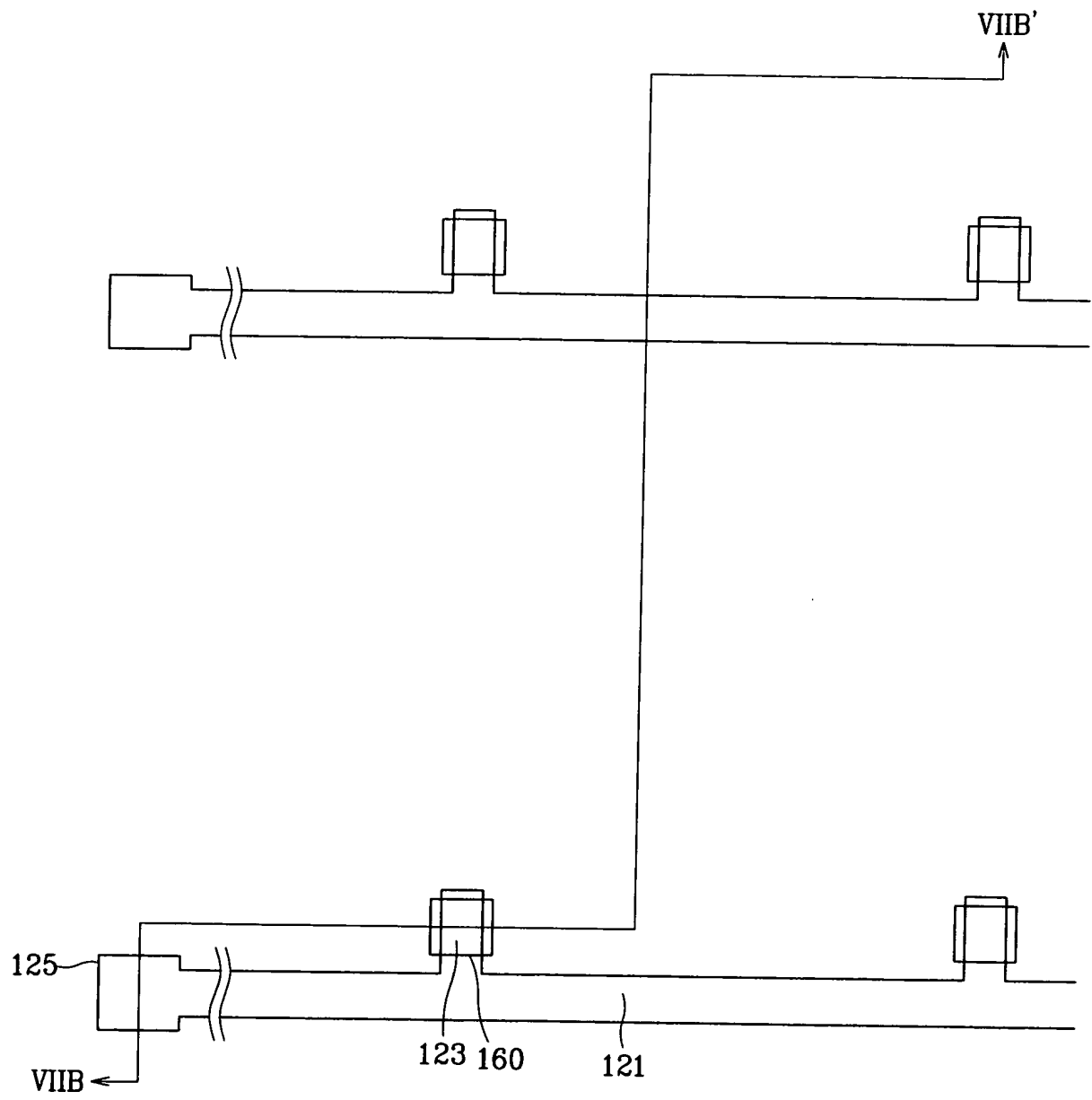
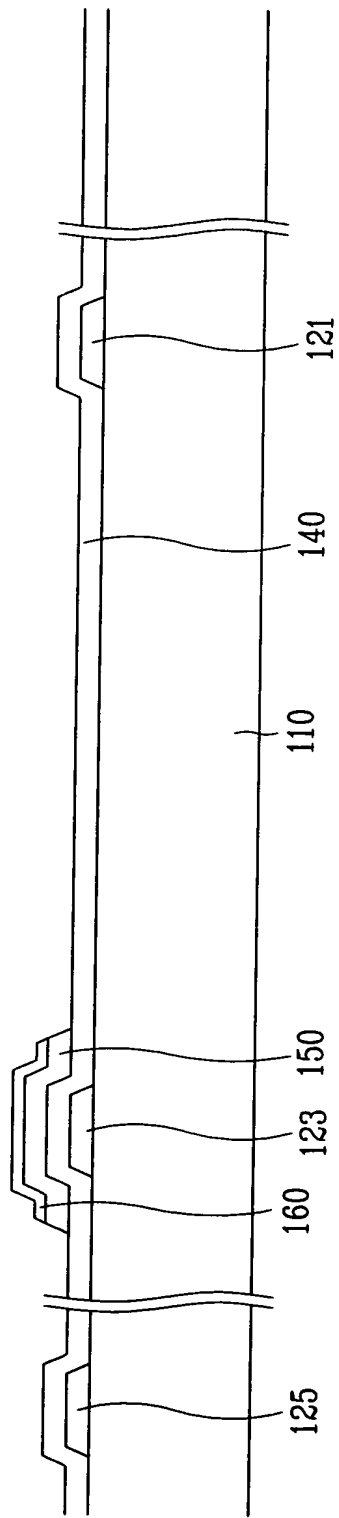


FIG. 7B





The diagram illustrates a multi-channel system with two input channels and two output channels. The input channels are labeled 121 and 123, and the output channels are labeled 171 and 173. The system includes two input ports, 125 and 179, and two output ports, VIII B and VIII B'. The input channels 121 and 123 are connected to the input ports 125 and 179, respectively. The output channels 171 and 173 are connected to the output ports VIII B and VIII B', respectively. The diagram also shows various internal components and connections, including a central vertical line 150 and a horizontal line 175. The input channels 121 and 123 are connected to the output channels 171 and 173 via a series of components, including a central vertical line 150 and a horizontal line 175. The input channels 121 and 123 are connected to the output channels 171 and 173 via a series of components, including a central vertical line 150 and a horizontal line 175.

FIG. 8B

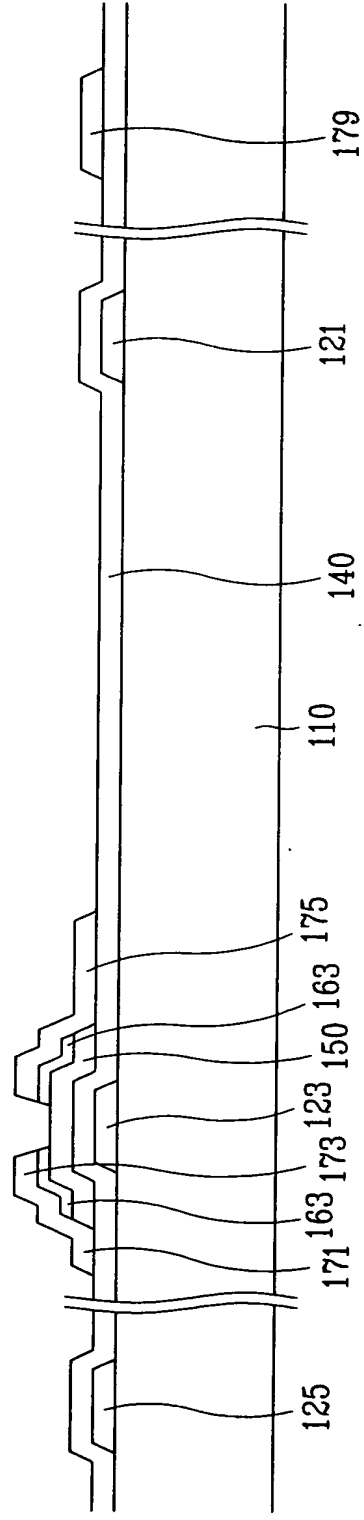


FIG. 9A

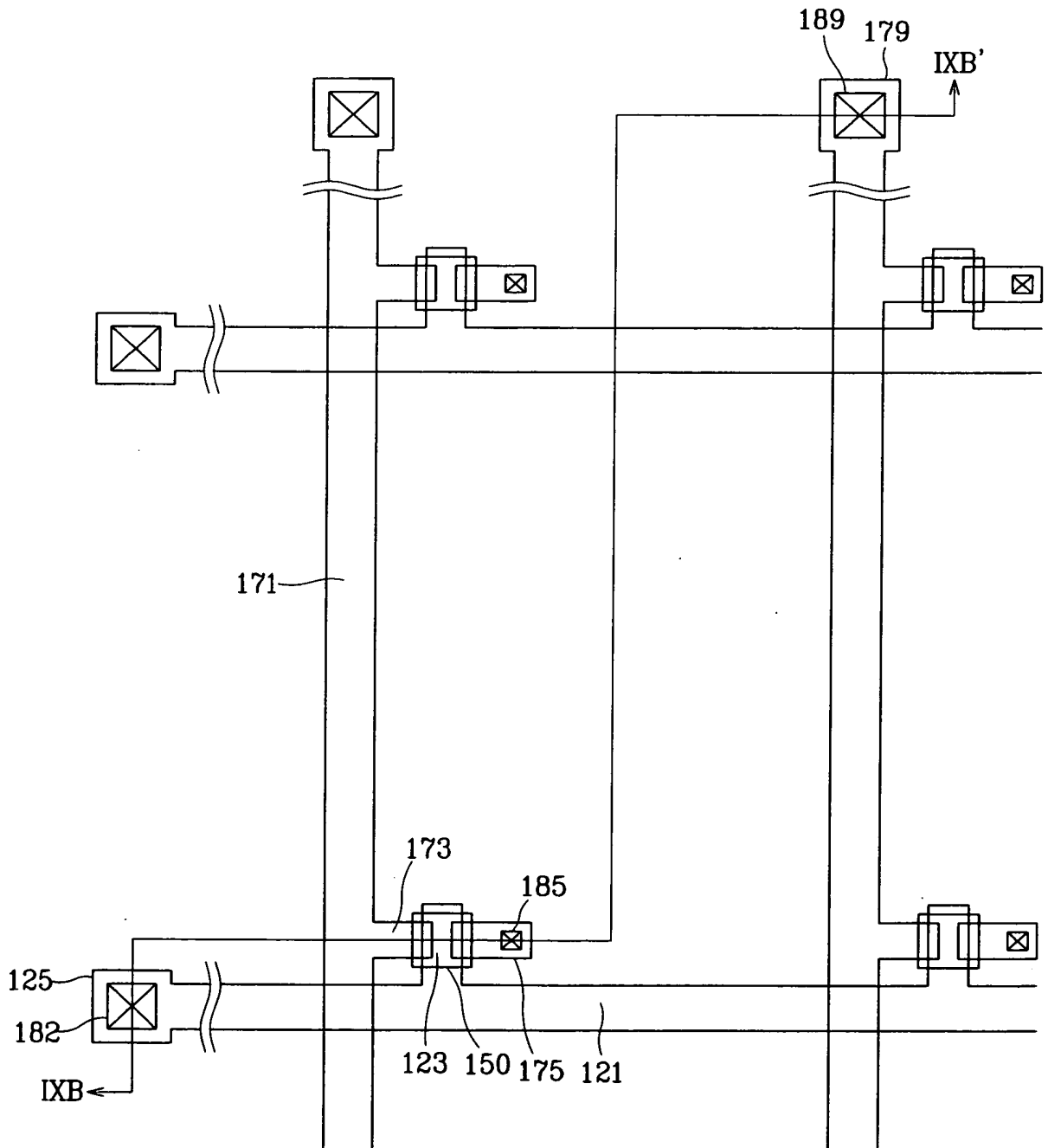


FIG. 9B

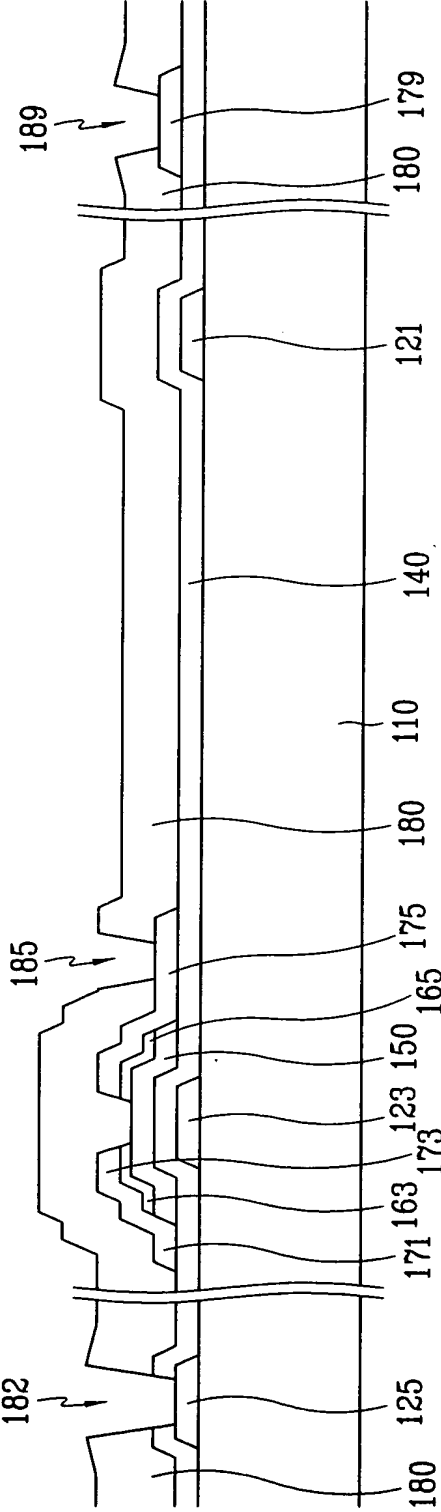


FIG.10A

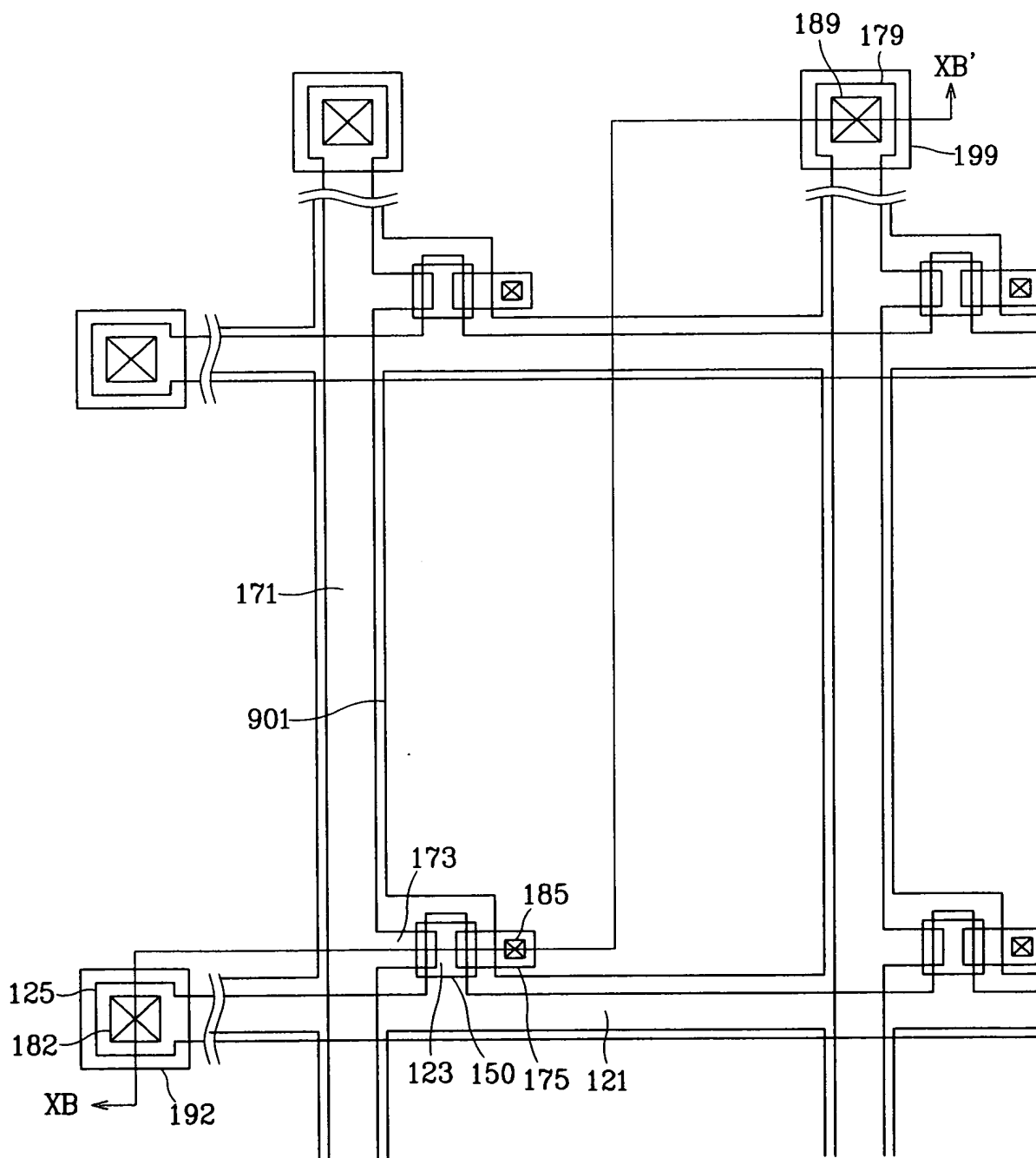


FIG.10B

